

ABSTRACT

Influence of an impact on a hard base or deformation of the hard base is alleviated on a circuit board.

A push-button switch cover member has a hard base 1 and a keypad 2, the hard base 1 is made of a hard resin with a through hole 4 for a key top, and the keypad 2 is made of a silicone rubber film. The keypad 2 thinly covers the entire back surface of the hard base 1 and is exposed through an internal periphery of the through hole 4 of the hard base 1 to the front surface side of the hard base 1. The back side of the keypad 2 located in an inside region of the through hole 4 is provided with a press projection 6a for press of a contact part.